mc.brick

User Guide

We thank you for purchasing our
Bluetooth Wireless Speaker mc.brick.

Before enjoying your speaker,
please read this manual.

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1 PRODUCT MAIN FEATURES

- High-end wireless stereo Bluetooth speaker
- Built-in large-sized passive subwoofer for enhanced bass
- Two pieces of 40MM driver for a massive and rich sound
- Large speaker cavity inside for excellent sound effects
- Long battery life for up to 10 hours of music
- Built-in microphone for hands-free phone calls
- Six buttons to control tracks on phone wirelessly
- Compatible with SIRI ’s functions by pressing a button on mc.brick
- Easy pairing to NFC devices
- Battery status displayed on iPhone / iPad
- Low battery warning when battery power is low
- Easy connect to any Bluetooth® devices
- Can be used as a wired speaker
- Buddy-jack audio output function

2 SPEAKER OVERVIEW – FRONT

3 SPEAKER OVERVIEW – BACK

4 CHARGING YOUR SPEAKER

Before the first use or when the battery runs out, please charge mc.brick with the Micro USB charging cable included in the package.

Plug the small Micro USB pin into the charging port on the back of the speaker, and plug the other end of the cable (the standard USB 2.0) into the USB port of a computer.

You can also charge your mc.brick with an official Mova Systems USB power adapter (available separately), or with other third-party "Made for mc.brick" cables and power adapters that are compatible with USB 2.0, or power adapters compliant with one or more of the following standards: EN 301489-34, IEC 62684, YD/T 1591-2009, CNS 15285, ITU L.1000, or another applicable Bluetooth speaker power adapter interoperability standard. In this case, please then plug the USB charger to a power outlet.

WARNING For important safety information about the battery and charging mc.brick, see Important safety information on page 7.

Using an inadequate third party charger could result in electric shock and could also damage mc.brick.

The LED indicator light will turn red when it is being charged. When it is fully charged, the LED indicator light will go off. A full charge takes about 3-4 hours.

Your mc.brick can be charged while working. The battery of mc.brick will be charged till the charging process completes. Your mc.brick will be powered by the DC input directly and the battery will be in sleep mode after it is fully charged.

ⓘ**Important:** mc.brick battery may drain instead of charge, if mc.brick is connected to a computer that's turned off or is in sleep or standby mode.

5 BATTERY STATUS ON IPHONE AND IPAD

When mc.brick is connected to iPhone/iPad via Bluetooth, the battery status of mc.brick can be displayed on the top of the iPhone/iPad screen, near the Bluetooth logo.

Please note that the battery status icon can be vertical or horizontal, depending on the Bluetooth device and its operation system.

6 PAIRING YOUR DEVICE

1. Make sure mc.brick is fully charged.

2. ActivateBluetooth on your Bluetooth device (mobile phone, tablet, portable gaming, MP3/MP4 players, laptops, desktops). Bluetooth controls are typically found in the tools or settings menu.Turn on Bluetooth connectivity and make sure your device is "visible" or "discoverable". **Important:** for more information about how to enable Bluetooth on your device, please refer to the user guide provided by the manufacturer of this device.

3. Turn on mc.brick by switching the button on the back of the speaker to "On".

4. After turning on mc.brick, the LED lights should alternate between shining red and blue. This signal that the speaker is in "pairing mode".

5. Choose "add new Bluetooth device" or "setup Bluetooth device" on your device. It will search for mc.brick.

6. As your Bluetooth device discovers possible items to connect to, it will list their names. Select the device named mc.brick. This will connect your speaker to your Bluetooth device.

7. If the pairing attempt fails or times out (roughly 3 minutes), restart both devices and start the pairing process again (steps 2 to 6).

8. Once paired successfully, the LED indicator lights will turn blue and blink twice every 3 seconds.

9. Enjoy your mc.brick and your music wirelessly anywhere now!

7 USING THE LINE-IN AUDIO JACK

If your device is not Bluetooth enabled, you can still enjoy your mc.brick by using the Line-in Audio Jack and by connecting mc.brick with the included audio jack cable to any device with a 3.5MM standard audio jack. Once done, mc.brick can be used as a wired speaker.

ⓘ**Important:** the PLAY/PAUSE, PREVIOUS & NEXT buttons only work when connected wirelessly via Bluetooth. In case of wired connection, music can only be controlled on your device.

Your mc.brick can still be connected to Bluetooth devices when the speaker is playing from Line-in audio. The TALK/SIRI buttons still work if there is Bluetooth connection and, the VOLUME UP and VOLUME DOWN buttons also work when mc.brick is playing from Line-in audio.

8 CONTROLLING YOUR MUSIC

Once your mc.brick is connected to a Bluetooth device (mobile phone, tablet, portable gaming, MP3/MP4 players, laptops, desktops), you are free to control your music any way you want.

Press the VOLUME UP and VOLUME DOWN button to increase or decrease the volume. There will be a reminder tone when mc.brick is at maximum or minimum volume. Pressing the VOLUME UP and DOWN buttons only increases or decreases the volume of mc.brick, but it does not increase or decrease the volume of the Bluetooth device. Volume can also be adjusted from the Bluetooth devices (sound source).

WARNING For important information about avoiding hearing loss, see Important safety information on page 7.

To switch to the previous or next music simply press the PREVIOUS and NEXT buttons on mc.brick. This will switch to the previous/next music in the playlist of the Bluetooth device.

Press the PLAY/PAUSE button on mc.brick to start or pause musics.

Please note that the PREVIOUS, NEXT, and PLAY/PAUSE buttons can only control the music playing from the default music software on the Bluetooth devices. If the music playing software is not the default player, the music may not be able to be controlled using these 3 buttons and the PLAY button may start another music in the playlist of the default player.

9 OUTPUT AUDIO TO OTHER SPEAKERS

Your mc.brick has an audio output function. It can output music to another speaker by connecting an audio cable to the output jack on the back of the mc.brick, and the other end to another speaker, or headphone, then 2 speakers will play the same music at the same time.You can connect more speakers in the same way.

10 ANSWERING CALLS

You can use mc.brick as a portable speakerphone for incoming calls when connected wirelessly via Bluetooth. To answer a call, press the TALK button and talk as you would with your device if it was on "speakerphone".

To answer a call, press the TALK button and talk as you would with your device if it was on "speakerphone mode". The built in microphone will pick up your voice just like a phone.

To end a call, press the TALK button again. To refuse a call, press and hold the TALK button for 2 seconds. You can re-dial the last number called by double pressing the TALK button.

11 USING SIRI

When mc.brick is connected to an iPhone/iPad via Bluetooth, press and hold the TALK button for 3 seconds to activate the Siri function on your device. Then talk to the speaker after hearing the "Siri" sound.When the Siri conversation is finished, the speaker will continue playing audio.

ⓘ**Important:** please note that iPhone/iPad may not be able to recognize human speech when mc.brick is being used in a noisy environment. Siri may not work if iPhone/iPad is not connected to the internet.

12 SPECIFICATIONS

Dimensions:	162.5*42.5*63 MM
Weight:	330g (speaker only)
Speaker driver:	Stereo, 40MM, 4Ohm
Speaker output:	5W*2
Passive subwoofer dimensions:	25*40MM
Frequency Response:	180Hz-20KHz
Signal-to-Noise Ratio (SNR):	≥80db
Distortion:	≤0.1%
Battery life:	Up to 12 hours (via audio input) Up to 10 hours (via Bluetooth)
Battery Charging voltage:	5V(1A)
Working voltage:	3.3––5V
Battery charging time:	3.5-4 hours
Battery capacity:	1000 mAh
Interface:	Bluetooth, 3.5MM audio line-in jack, Micro USB charging port
Operating Frequency Range:	2.4GHz-2.48GHz
Bluetooth transmission distance:	10 meters
Bluetooth compliant:	V.3.0

13 SAFETY AND HANDLING INFORMATION

Important Safety Information

WARNING Please read these safety warnings and cautions carefully to ensure your personal safety and prevent property damage. Failure to follow these safety instructions could result in fire, electric shock, or other injuries, or damage to mc.brick or other property. Read all the safety information below before using mc.brick.

Handling Handle mc.brick with care. It is made of metal and plastic and has sensitive electronic components inside. Do not place mc.brick on high surfaces such as shelves. During music playback mc.brick may move which could cause mc.brick to shift and fall off the edge. Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects in your mc.brick. Such actions could result in electric shock and may cause injury. Your mc.brick can also be damaged if it comes in contact with liquid. Do not expose your mc.brick to liquid, moisture, humidity, or rain. Do not use mc.brick near a bathtub, sink, sauna, pool, or steam room. Exposure of mc.brick to moisture could result in electric shock. Never use a damaged mc.brick as it may cause injury.

Distraction and automobile accident hazard Using mc.brick in some circumstances can distract you and may cause a dangerous situation. Do not leave or store your mc.brick or any of its accessories near or over your automobile's air bag because serious injury may result when an air bag deploys.

Hearing loss Listening to sound at high volumes may damage your hearing. Background noise, as well as continued exposure to high volume levels, can make sounds seem quieter than they actually are. For information about how to set the volume on mc.brick, see Controlling your music on page 5.

WARNING To prevent possible hearing damage, do not listen at high volume levels for long periods.

Charging Charge mc.brick with the included USB cable. You can also charge it using a Mova Systems USB power adapter (available separately), or with other third-party "Made for mc.brick" cables and power adapters that are compatible with USB 2.0, or power adapters compliant with one or more of the following standards: EN 301489-34, IEC 62684, YD/T 1591-2009, CNS 15285, ITU L.1000, or another applicable Bluetooth speaker power adapter interoperability standard. In this case, please then plug the USB charger to a power outlet. Other adapter may be needed to connect mc.brick to some compatible power adapters. Using damaged cables or chargers, or charging when moisture is present, can cause electric shock. If youan USB Power Adapter to charge, make sure that the AC plug or AC power cord is fully

inserted into the adapter before you plug it into a power outlet. Only charge mc.brick in accordance with this User Guide.

Battery Do not attempt to replace the battery of mc.brick by yourself. It is built-in, and not changeable by the user. By trying to replace the battery by yourself, you may damage mc.brick and it could cause overheating and injury. The battery in mc.brick should be replaced only by Mova Systems or a Mova Systems Authorized Service Provider, and must be recycled or disposed of separately from household waste. Do not dispose your mc.brick in a fire. The battery could explode causing injury or death.

Repairing Do not attempt to repair, modify, or disassemble your mc.brick by yourself. Disassembling mc.brick may damage it or may cause injury to you. If mc.brick is damaged, malfunctions, or comes in contact with liquid, contact Mova Systems or any Mova Systems Authorized Service Provider.

Prolonged heat exposure mc.brick and its accessories comply with applicable surface temperature standards and limits. However, even within these limits, sustained contact with warm surfaces for long periods of time may cause discomfort or injury. Use common sense to avoid situations where your skin is in contact with a device or its power adapter when it's operating or plugged into a power source for long periods of time. Do not block ventilation openings. For example, do not sleep or place mc.brick under a blanket, pillow, or your body when it's plugged into a power source. Take special care if you have a physical condition that affects your ability to detect heat against the body. Do not leave mc.brick near open flames such as cooking burners, candles, or fireplaces.

Explosive atmospheres Do not charge or use mc.brick in any area with a potentially explosive atmosphere, such as a fueling area, or in areas where the air contains chemicals or particles (such as grain, dust, or metal powders).

Radio frequency interference Observe all signs and displays that require an electrical device or RF radio products to be switched off in designated areas.

High-consequence activities mc.brick is not intended for use where the failure of the device could lead to death, personal injury, or severe environmental damage.

Important handling information

Cleaning Clean mc.brick immediately if it comes in contact with anything that may cause stainssuch as dirt, ink, makeup, or lotions. To clean:

- Disconnect all cables and turn mc.brick off (by using the ON/OFF button at the back). Do not clean mc.brick when it is being charged andalways unplug the charger first before cleaning mc.brick.
- Use a soft, lint-free, dry cloth. Do not use abrasive cleaners to clean your mc.brick because this could cause scratches or damage.
- Avoid getting moisture in openings.
- Don't use cleaning products or compressed air.

Using connectors, ports, and buttons Do not insert anything into your mc.brick unless otherwise specified in this User Guide. This may damage the internal components. Never force a connector into a port or apply excessive pressure to a button, because this may cause damage that is not covered under the warranty. If the connector and port don't join with reasonable ease, they probably don't match. Check for obstructions and make sure that the connector matches the port and that you have positioned the connector correctly in relation to the port.

CablesDiscoloration of the cables after regular use is normal. Dirt, debris, and exposure to liquids may cause discoloration. To remove the discoloration or if the charging cable becomes warm during use or won't charge your mc.brick, disconnect the cable from your computer or power adapter and clean it with a soft, dry, lint-free cloth. Do not use liquids or cleaning products when cleaning the connectors.

Operating temperature mc.brick is designed to work in ambient temperatures between 32° and 95° F (0° and 35° C) and stored in temperatures between -4° and 113° F (-20° and 45° C). mc.brick can be damaged and battery life shortened if stored or operated outside of these temperature ranges. Avoid leaving mc.brick in direct sunlight for extended periods of time. When you're using mc.brick or charging the battery, it is normal for mc.brick to get warm.

14 FCC COMPLIANCESTATEMENT

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

ⓘ**Important:**Changes or modifications to this product not authorized by Mova Systems could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

15 CE COMPLIANCE STATEMENT

This product is compliant with the CE directive. All returns must be made to the original place of purchase.

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